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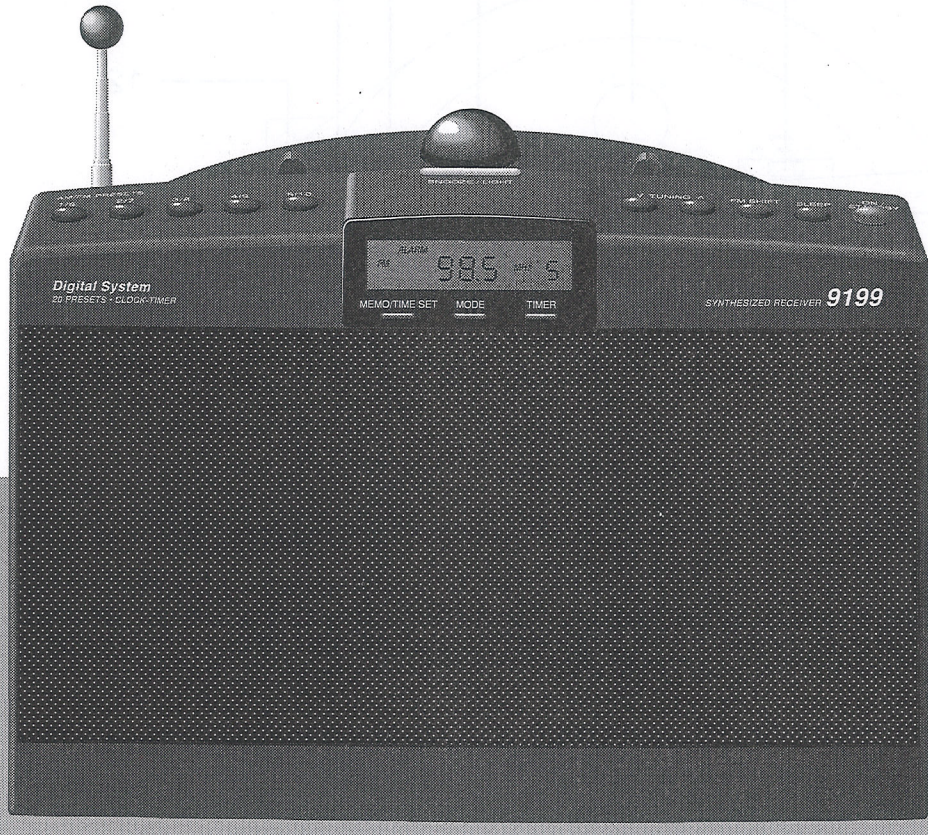

RP 9199

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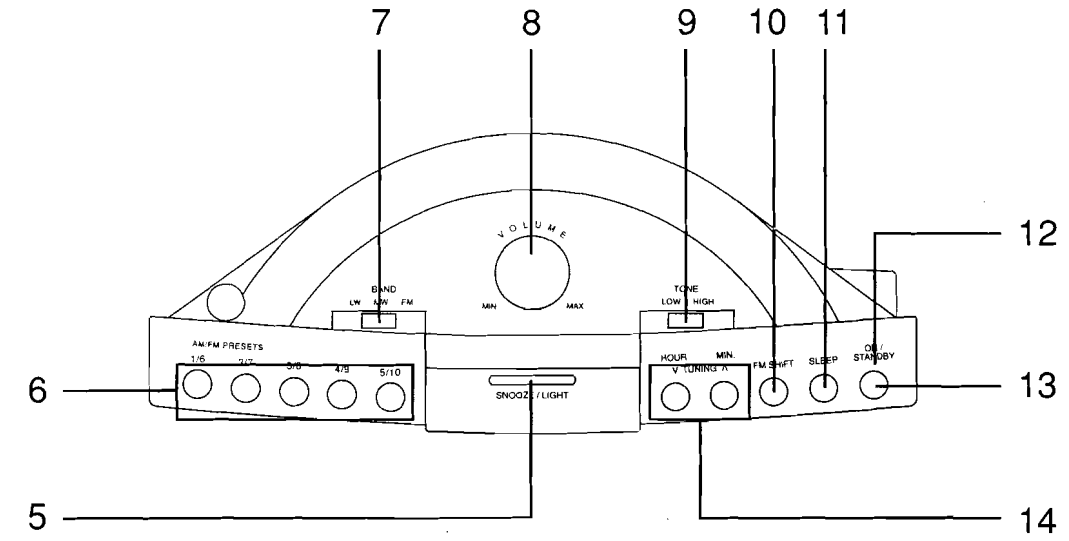

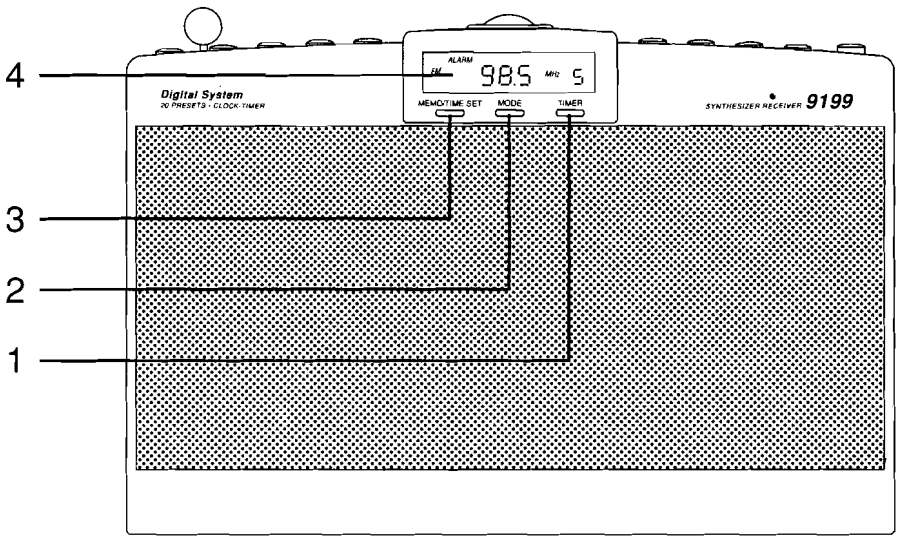

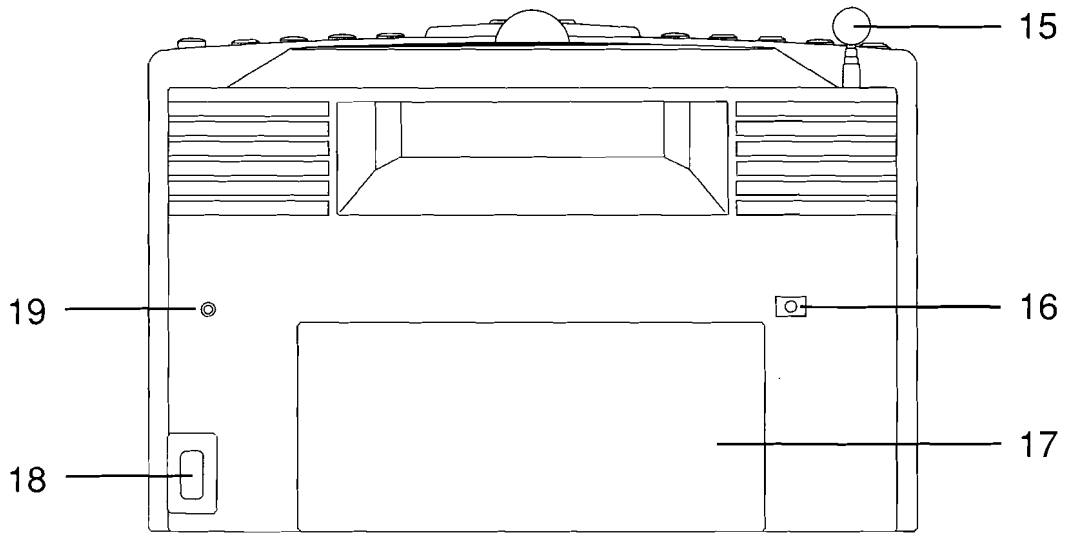

English

ead the instructions before using the radio receiver. Keep the instructions for future reference.

Important

- **The radio receiver is designed for use with 220-230 V AC 50 Hz mains only.**
- **Never open the receiver. If it malfunctions, take it to a qualified service technician.**
- **The on/off switch does not isolate the receiver from the mains when off. Unplug the receiver if it is to remain unused for a long period.**
- **Do not expose the receiver to rain or moisture.**

Functions Fig. 1

TIMER off/on. Active when the display shows *ALARM*.

MODE function switch. The display shows station frequency (when the receiver is on), clock or alarm time.

MEMO/TIME SET storage of preset stations and clock/timer setting.

Display.

SNOOZE/LIGHT postpone alarm/light.

AM/FM PRESETS.

LW/MW/FM band selector switch.

VOLUME control.

TONE control.

. **FM SHIFT** to select FM presets 6-10.

. **SLEEP** timer.

. Power indicator. Lit when the receiver is connected to the mains.

. **ON/STANDBY** switch.

. **TUNING** station set and search.
HOUR/MIN. clock and timer setting.

. Telescopic aerial.

. Terminal for external aerial.

. Battery compartment.

. Connection for mains lead.

. Earphone socket.

Power supply

The receiver can be powered from the mains (220-230 V AC 50 Hz) or from five 1.5 V R20 batteries (preferably alkaline), housed in the battery compartment at the back of the receiver. The ON/STANDBY switch should be set to STANDBY when batteries are being installed.

When changing the batteries, try to do so within a two-minute period, otherwise the preset stations will be lost.

If the receiver is not to be used for a long period, remove the batteries. This will ensure that the receiver is not damaged by battery leakage.

The receiver comes with the mains lead packed in the battery compartment. To use the mains lead, connect it to the socket (18). The batteries are automatically disconnected when the mains lead is connected.

Display

When the receiver is off (STANDBY) the display shows the clock time or the alarm time. When the receiver is switched on, the display shows wavelength and station frequency (for the station being received when the set was switched off).

Press MODE once or twice if you want to see the clock time or the alarm time when the receiver is on.

Hold down SNOOZE/LIGHT to illuminate the display.

Radio reception

1. Set the ON/STANDBY switch to ON.
2. Select wavelength with the BAND switch.
3. Select the desired station with the TUNING buttons.
4. Set the VOLUME and TONE controls as to suit your preference.

Aerial

For **FM** reception, pull out the telescopic aerial, and adjust its direction and length for optimum reception.

The receiver has an internal aerial for **LW** and **MW** reception. Turn the entire receiver for optimum reception.

Automatic station search

1. Hold down one of the TUNING buttons for about 5 seconds. The receiver starts to search for a station, and stops when it finds the first station with a strong enough signal.
2. If necessary, repeat until the required station is found.

To stop a station search in progress, press one of the TUNING keys.

Storing preset stations

Twenty stations can be preset, five each on LW and MW, and (using the FM SHIFT function) ten on the FM band.

1. Find the desired station.
2. Press MEMO/TIME SET and the display shows *MEMORY.*
3. Press the AM/FM PRESETS button under which you want to store the station. To store an FM station on presets 6-10, press FM SHIFT first.

Setting the clock

1. Press the MODE button until the display shows *CLOCK.*
2. Hold down the MEMO/TIME SET button.
3. While holding down MEMO/TIME SET, set the desired "hours" by pressing the left-hand TUNING button.
4. While still holding down MEMO/TIME SET, set the desired "minutes" by pressing the right-hand TUNING button. Release MEMO/TIME SET.

If you want to display the alarm time or the station frequency when the radio is on, press MODE.

Setting the alarm (timer)

1. Press the MODE button until the display shows *ON TIME.*
2. Hold down the MEMO/TIME SET button.
3. While holding down MEMO/TIME SET, set the desired "hours" by pressing the left-hand TUNING button.
4. While still holding down MEMO/TIME SET, set the desired "minutes" by pressing the right-hand TUNING button. Release MEMO/TIME SET.

If you want to display the clock or the station frequency when the radio is on, press MODE.

Sleep timer

1. Set the ON/STANDBY switch to STANDBY.
2. Press the SLEEP button. The receiver comes on. After 90 minutes, the receiver switches off automatically. To select a time other than 90 minutes, hold down the SLEEP button until the required time is displayed (intervals of ten minutes).

To switch off the receiver manually before the "sleep" time has expired, press the SLEEP button.

The sleep timer does not affect the operation or setting of the alarm function.

Wake-up alarm

1. Set the desired wake-up time.
2. Select the required station and adjust the volume to an appropriate level.
3. Set the alarm by pressing the TIMER button. The display shows *ALARM.*

Snooze

When the receiver has been switched on by the wake-up alarm function, press SNOOZE. The wake-up alarm function is then suspended for about nine minutes.

If the SNOOZE function is not used, the receiver switches off automatically after about two hours.

Technical data

Three-band radio receiver RP 9199

FM frequency range	87.5-108 MHz
MW frequency range	531-1602 kHz
LW frequency range	146-281 kHz
FM aerial	telescopic
AM aerial	internal, ferrite
Output power	2 W RMS
Loudspeaker	102 mm, 4 ohm
Earphone socket	3.5 mm, 32 ohm
Mains supply	230 V, 50 Hz
Batteries	7.5 V (five type R20)
Dimensions (l x h x d)	270 x 190 x 117 mm

Subject to modification.

Notes

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CONSUMER ELECTRONICS

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